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(FILE 'HOME' ENTERED AT 11:26:30 ON 16 JUN 2009)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH, LIFESCI' ENTERED AT 11:29:37 ON 16 JUN 2009

L1 4009 S (MIGRAT? OR ACCUMULAT?) (6A)MESENCHYM?
L2 142558 S INJURED(W)TISSUE OR WOUND(W)HEALING
L3 151 S L1(P)L2
L4 484427 S PDGF OR FGF OR EGF OR TGF-ALPHA OR THROMBIN OR ATRIAL(W)NATRI
L5 27 S L3 AND L4
L6 564 S (MIGRAT? OR ACCUMULAT?) (6A)MESENCHYM? (3A)STEM
L7 10 S L2 AND L6 AND L4
L8 11 DUP REM L5 (16 DUPLICATES REMOVED)
L9 4 DUP REM L7 (6 DUPLICATES REMOVED)

=> d au ti so pi 1-11 l8

L8 ANSWER 1 OF 11 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on
STN
AU Chen, Ye-Guang (Reprint); Ma, Jing; Wang, Qiang; Fei, Teng; Han, Jing-Dong
Jackie
TI MCP-1 mediates TGF-beta-induced angiogenesis by stimulating vascular
smooth muscle cell migration
SO BLOOD, (1 FEB 2007) Vol. 109, No. 3, pp. 987-994.
ISSN: 0006-4971.

L8 ANSWER 2 OF 11 MEDLINE on STN DUPLICATE 1
AU Ozaki Yoshie; Nishimura Masahiro; Sekiya Kensuke; Suehiro Fumio; Kanawa
Masami; Nikawa Hiroki; Hamada Taizo; Kato Yukio
TI Comprehensive analysis of chemotactic factors for bone marrow mesenchymal
stem cells.
SO Stem cells and development, (2007 Feb) Vol. 16, No. 1, pp. 119-29.
Journal code: 101197107. ISSN: 1547-3287.

L8 ANSWER 3 OF 11 CAPLUS COPYRIGHT 2009 ACS on STN DUPLICATE 2
AU Kang, P.; Svoboda, K. K. H.
TI Epithelial-mesenchymal transformation during craniofacial development
SO Journal of Dental Research (2005), 84(8), 678-690
CODEN: JDREAF; ISSN: 0022-0345

L8 ANSWER 4 OF 11 MEDLINE on STN DUPLICATE 3
AU Jones A V; Cross N C P
TI Oncogenic derivatives of platelet-derived growth factor receptors.
SO Cellular and molecular life sciences : CMLS, (2004 Dec) Vol. 61, No. 23,
pp. 2912-23. Ref: 123
Journal code: 9705402. ISSN: 1420-682X.

L8 ANSWER 5 OF 11 CAPLUS COPYRIGHT 2009 ACS on STN
AU Fiedler, Jorg; Roderer, Gotz; Gunther, Klaus-Peter; Brenner, Rolf E.
TI BMP-2, BMP-4, and PDGF-BB stimulate chemotactic migration of
primary human mesenchymal progenitor cells
SO Journal of Cellular Biochemistry (2002), 87(3), 305-312
CODEN: JCEBD5; ISSN: 0730-2312

L8 ANSWER 6 OF 11 MEDLINE on STN DUPLICATE 4
AU Leeb S N; Vogl D; Falk W; Scholmerich J; Rogler G; Gelbmann C M
TI Regulation of migration of human colonic myofibroblasts.
SO Growth factors (Chur, Switzerland), (2002 Jun) Vol. 20, No. 2, pp. 81-91.
Journal code: 9000468. ISSN: 0897-7194.

L8 ANSWER 7 OF 11 MEDLINE on STN DUPLICATE 5
AU Yu J; Moon A; Kim H R
TI Both platelet-derived growth factor receptor (PDGFR)-alpha and PDGFR-beta promote murine fibroblast cell migration.
SO Biochemical and biophysical research communications, (2001 Apr 6) Vol. 282, No. 3, pp. 697-700.
Journal code: 0372516. ISSN: 0006-291X.

L8 ANSWER 8 OF 11 MEDLINE on STN DUPLICATE 6
AU Dabbagh K; Laurent G J; McAnulty R J; Chambers R C
TI Thrombin stimulates smooth muscle cell procollagen synthesis and mRNA levels via a PAR-1 mediated mechanism.
SO Thrombosis and haemostasis, (1998 Feb) Vol. 79, No. 2, pp. 405-9.
Journal code: 7608063. ISSN: 0340-6245.

L8 ANSWER 9 OF 11 MEDLINE on STN
AU Vaillant P; Menard O; Vignaud J M; Martinet N; Martinet Y
TI The role of cytokines in human lung fibrosis.
SO Monaldi archives for chest disease = Archivio Monaldi per le malattie del torace / Fondazione clinica del lavoro, IRCCS [and] Istituto di clinica fisiologica e malattie apparato respiratorio, Universita di Napoli, Secondo ateneo, (1996 Apr) Vol. 51, No. 2, pp. 145-52. Ref: 49
Journal code: 9307314. ISSN: 1122-0643.

L8 ANSWER 10 OF 11 MEDLINE on STN
AU Martinet Y; Menard O; Vaillant P; Vignaud J M; Martinet N
TI Cytokines in human lung fibrosis.
SO Archives of toxicology. Supplement. = Archiv fur Toxikologie. Supplement, (1996) Vol. 18, pp. 127-39. Ref: 39
Journal code: 7802567. ISSN: 0171-9750.

L8 ANSWER 11 OF 11 MEDLINE on STN
AU Martinet Y; Bitterman P B; Mornex J F; Grotendorst G R; Martin G R; Crystal R G
TI Activated human monocytes express the c-sis proto-oncogene and release a mediator showing PDGF-like activity.
SO Nature, (Jan 9-15 1986) Vol. 319, No. 6049, pp. 158-60.
Journal code: 0410462. ISSN: 0028-0836.

=> d au ti so pi 1-4 19

L9 ANSWER 1 OF 4 MEDLINE on STN DUPLICATE 1
AU Ponte Adriana Lopez; Marais Emeline; Gallay Nathalie; Langanne Alain; Delorme Bruno; Herault Olivier; Charbord Pierre; Domenech Jorge
TI The in vitro migration capacity of human bone marrow mesenchymal stem cells: comparison of chemokine and growth factor chemotactic activities.
SO Stem cells (Dayton, Ohio), (2007 Jul) Vol. 25, No. 7, pp. 1737-45.
Electronic Publication: 2007-03-29.
Journal code: 9304532. ISSN: 1066-5099.

L9 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2009 ACS on STN
AU Falanga, Vincent; Iwamoto, Satori; Chartier, Molly; Yufit, Tatyana; Butmarc, Janet; Kouttab, Nicholas; Shrayar, David; Carson, Polly
TI Autologous Bone Marrow-Derived Cultured Mesenchymal Stem Cells Delivered in a Fibrin Spray Accelerate Healing in Murine and Human Cutaneous Wounds
SO Tissue Engineering (2007), 13(6), 1299-1312
CODEN: TIENFP; ISSN: 1076-3279

L9 ANSWER 3 OF 4 MEDLINE on STN DUPLICATE 2

AU Ozaki Yoshie; Nishimura Masahiro; Sekiya Kensuke; Suehiro Fumio; Kanawa
Masami; Nikawa Hiroki; Hamada Taizo; Kato Yukio
TI Comprehensive analysis of chemotactic factors for bone marrow mesenchymal
stem cells.
SO Stem cells and development, (2007 Feb) Vol. 16, No. 1, pp. 119-29.
Journal code: 101197107. ISSN: 1547-3287.

L9 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2009 ACS on STN
AU Kilian, O.; Flesch, I.; Wensch, S.; Taborski, B.; Jork, A.; Schnettler,
R.; Jonuleit, T.
TI Effects of platelet growth factors on human mesenchymal stem cells and
human endothelial cells in vitro
SO European Journal of Medical Research (2004), 9(7), 337-344
CODEN: EJMRFL; ISSN: 0949-2321

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